

Air Cleaner 50-875



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visit our website at: www.deltamachinery.com.

For Parts, Service, Warranty or other Assistance,

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ESPAÑOL: PÁGINA 11

⚠ WARNING Read Operator's Manual. Do not operate equipment until you have read Operator's Manual for **Safety, Assembly, Operation, and Maintenance Instructions**.

SAFETY GUIDELINES / DEFINITIONS

This manual contains information that is important for you to know and understand. This information relates to protecting YOUR SAFETY and PREVENTING EQUIPMENT PROBLEMS. To help you recognize this information, we use the symbols to the right. Please read the manual and pay attention to these sections.

⚠ DANGER indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

⚠ WARNING indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

⚠ CAUTION indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury

CAUTION used without the safety alert symbol indicates potentially hazardous situation which, if not avoided, may result in property damage.

GENERAL SAFETY RULES

Woodworking can be dangerous if safe and proper operating procedures are not followed. As with all machinery, there are certain hazards involved with the operation of the product. Using the machine with respect and caution will considerably lessen the possibility of personal injury. However, if normal safety precautions are overlooked or ignored, personal injury to the operator may result. Safety equipment such as guards, push sticks, hold-downs, featherboards, goggles, dust masks and hearing protection can reduce your potential for injury. But even the best guard won't make up for poor judgment, carelessness or inattention. Always use common sense and exercise caution in the workshop. If a procedure feels dangerous, don't try it. Figure out an alternative procedure that feels safer. **REMEMBER:** Your personal safety is your responsibility.

This machine was designed for certain applications only. Delta Machinery strongly recommends that this machine not be modified and/or used for any application other than that for which it was designed. If you have any questions relative to a particular application, **DO NOT** use the machine until you have first contacted Delta to determine if it can or should be performed on the product.

**Technical Service Manager
Delta Machinery
4825 Highway 45 North
Jackson, TN 38305**

⚠ WARNING **FAILURE TO FOLLOW THESE RULES MAY RESULT IN SERIOUS PERSONAL INJURY.**

1. **FOR YOUR OWN SAFETY, READ AND UNDERSTAND THE INSTRUCTION MANUAL BEFORE OPERATING THE UNIT.** Learn the unit's application and limitations as well as the specific hazards peculiar to it.
2. **KEEP WORK AREA CLEAN.** Cluttered areas and benches invite accidents.
3. **DON'T USE IN DANGEROUS ENVIRONMENT.** Don't use this unit in damp or wet locations, or expose it to rain. Keep work area well-lighted.
4. **KEEP CHILDREN AND VISITORS AWAY.** All children and visitors should be kept a safe distance from work area.
5. **DISCONNECT UNIT** before servicing.
6. **CHECK DAMAGED PARTS.** Before further use of the unit, properly repair or replace any part that is damaged.

ADDITIONAL SAFETY RULES FOR AIR CLEANERS

1. **⚠ DANGER** **DANGER: DO NOT USE THIS UNIT TO FILTER METAL DUST.** Combining wood and metal dust can create an explosion or fire hazard. This unit is intended to filter non-explosive atmospheres only.
2. **⚠ WARNING** **WARNING: DUST GENERATED BY CERTAIN WOODS AND WOOD PRODUCTS CAN BE HAZARDOUS TO YOUR HEALTH.**
3. **⚠ WARNING** **DO NOT USE THIS UNIT TO DISSIPATE FUMES OR SMOKE.** This air cleaner is intended for use where only dry airborne dust is present. Its use should be limited to non-explosive, non-metallic atmospheres.
4. **DO NOT OPERATE THIS UNIT UNTIL IT IS COMPLETELY ASSEMBLED AND INSTALLED ACCORDING TO THE INSTRUCTIONS.**
5. **OBTAIN ADVICE FROM YOUR SUPERVISOR, INSTRUCTOR, OR ANOTHER QUALIFIED PERSON** if you are not thoroughly familiar with the operation of this unit.
6. **FOLLOW ALL WIRING CODES** and recommended electrical connections.
7. **DO NOT LIFT THIS UNIT BY THE POWER CORD.** Do not use the power cord as a hanging device.
8. **SECURELY ANCHOR THIS UNIT INTO A SUPPORTING STRUCTURE** when suspending it from the ceiling. Always keep a minimum of 7 feet between the bottom of the unit and the floor surface to allow for sufficient head clearance. Use only chain rated for a minimum of 150 lb. working load to adequately hold the unit. Use steel S-Hooks that are at least 1/4" in diameter to suspend the unit from the ceiling. Lag-type bolts used to suspend the unit from the ceiling must be threaded at least 1-1/2" into supporting structural members.
9. **SUPPORT THIS UNIT OR SECURELY CLAMP IT TO THE WORK SURFACE WHEN IT IS USED IN A PORTABLE APPLICATION** to eliminate potential movement and/or damage from falling.
10. **INSURE THAT THE INTAKE AND EXHAUST AREAS ARE CLEAR PRIOR TO STARTING THE UNIT.**
11. **KEEP ARMS, HANDS, AND FINGERS AWAY FROM THE FAN.** Avoid all exposure to rotating parts.
12. **DO NOT OPERATE THIS UNIT WITHOUT THE FILTERS IN PLACE.**
13. **DO NOT ATTEMPT TO REMOVE OR REPLACE THE FILTER(S) WHILE THE UNIT IS RUNNING.** Make certain that the unit is disconnected from the power source.
14. **MAINTAIN THE UNIT IN TOP CONDITION.** Keep filters clean for optimum performance. Follow all instructions for changing and cleaning filters.
15. **STORE THIS UNIT IN A LOCATION** that eliminates the potential of damage to the power cord. Safely store power cord on the unit to eliminate tripping hazards.
16. **TURN THE UNIT "OFF" AND DISCONNECT IT FROM THE POWER SOURCE** before installing or removing accessories, or when making repairs.

READ AND SAVE THESE INSTRUCTIONS.
Refer to them often
and use them to instruct others.

POWER CONNECTIONS

A separate electrical circuit should be used for your machines. This circuit should not be less than #12 wire and should be protected with a 20 Amp time lag fuse. If an extension cord is used, use only 3-wire extension cords which have 3-prong grounding type plugs and matching receptacle which will accept the machine's plug. Before connecting the unit to the power line, make sure the switch (s) is in the "OFF" position and be sure that the electric current is of the same characteristics as indicated on the machine. All line connections should make good contact. Running on low voltage will damage the unit.

⚠ WARNING DO NOT EXPOSE THE MACHINE TO RAIN OR OPERATE THE MACHINE IN DAMP LOCATIONS.

MOTOR SPECIFICATIONS

Your machine is wired for 120 volt, 60 HZ alternating current. Before connecting the machine to the power source, make sure the switch is in the "OFF" position. The full-load current is 5.0 amps.

GROUNDING INSTRUCTIONS

⚠ WARNING WARNING: THIS TOOL MUST BE GROUNDED WHILE IN USE TO PROTECT THE OPERATOR FROM ELECTRIC SHOCK.

1. All grounded, cord-connected tools:

In the event of a malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This tool is equipped with an electric cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into a matching outlet that is properly installed and grounded in accordance with all local codes and ordinances.

Do not modify the plug provided - if it will not fit the outlet, have the proper outlet installed by a qualified electrician. Improper connection of the equipment-grounding conductor can result in risk of electric shock. The conductor with insulation having an outer surface that is green with or without yellow stripes is the equipment-grounding conductor. If repair or replacement of the electric cord or plug is necessary, do not connect the equipment-grounding conductor to a live terminal.

Check with a qualified electrician or service personnel if the grounding instructions are not completely understood, or if in doubt as to whether the tool is properly grounded.

Use only 3-wire extension cords that have 3-prong grounding type plugs and 3-hole receptacles that accept the tool's plug, as shown in Fig. A.

Repair or replace damaged or worn cord immediately.

2. Grounded, cord-connected tools intended for use on a supply circuit having a nominal rating less than 150 volts:

This tool is intended for use on a normal 120-volt circuit and has a grounded plug that looks like the plug illustrated in Fig. A.

If a properly grounded outlet is not available, a temporary adapter, shown in Fig. B, may be used for connecting the 3-prong grounding type plug to a 2-hole receptacle. The temporary adapter should be used only until a properly grounded outlet can be installed by a qualified electrician. The green colored rigid ear, lug, or the like extending from the adapter must be connected to a permanent ground such as a properly grounded outlet box cover. Whenever the adapter is used, it must be held in place with a metal screw.

NOTE: In Canada, the use of a temporary adapter is not permitted by the Canadian Electric Code.

⚠ WARNING WARNING: IN ALL CASES, MAKE CERTAIN THE RECEPTACLE IN QUESTION IS PROPERLY GROUNDED. IF YOU ARE NOT SURE, HAVE A QUALIFIED ELECTRICIAN CHECK THE RECEPTACLE.

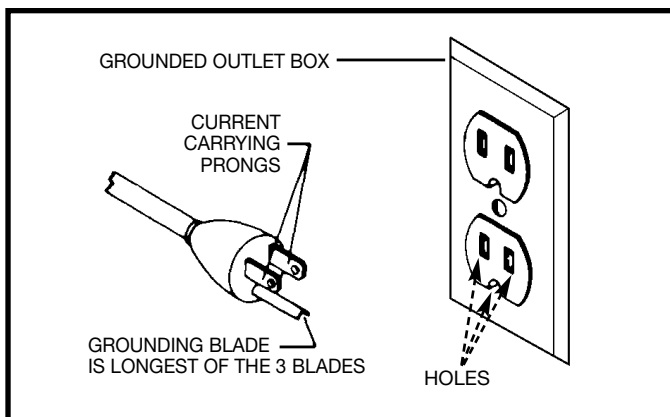


Fig. A

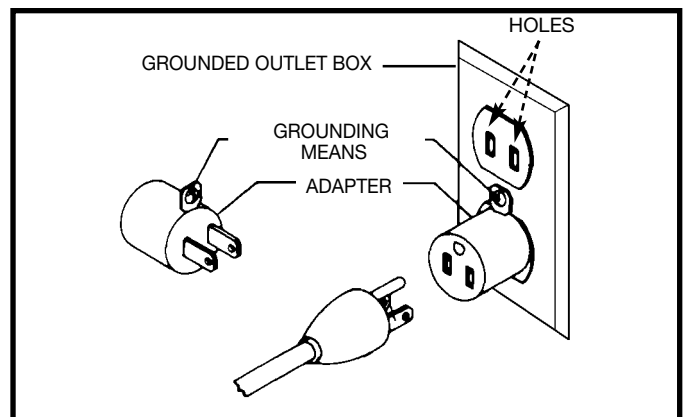


Fig. B

EXTENSION CORDS

Use proper extension cords. Make sure your extension cord is in good condition and is a 3-wire extension cord which has a 3-prong grounding type plug and a 3-hole receptacle which will accept the machine's plug. When using an extension cord, be sure to use one heavy enough to carry the current of the machine. An undersized cord will cause a drop in line voltage, resulting in loss of power and overheating. Fig. C shows the correct gauge to use depending on the cord length. If in doubt, use the next heavier gauge. The smaller the gauge number, the heavier the cord.

MINIMUM GAUGE EXTENSION CORD			
RECOMMENDED SIZES FOR USE WITH STATIONARY ELECTRIC TOOLS			
Ampere Rating	Volts	Total Length of Cord in Feet	Gauge of Extension Cord
0-6	120	up to 25	18 AWG
0-6	120	25-50	16 AWG
0-6	120	50-100	16 AWG
0-6	120	100-150	14 AWG
6-10	120	up to 25	18 AWG
6-10	120	25-50	16 AWG
6-10	120	50-100	14 AWG
6-10	120	100-150	12 AWG
10-12	120	up to 25	16 AWG
10-12	120	25-50	16 AWG
10-12	120	50-100	14 AWG
10-12	120	100-150	12 AWG
12-16	120	up to 25	14 AWG
12-16	120	25-50	12 AWG
12-16	120	GREATER THAN 50 FEET NOT RECOMMENDED	

Fig. C

OPERATING INSTRUCTIONS

FOREWORD

Model 50-875 Delta Air Cleaner is specifically designed to quietly circulate and filter non-metallic dust which is generated throughout the work area. The Air Cleaner is furnished with two filters: an outer filter which filters particles that are five microns and larger, and a secondary disposable filter that captures 91% of the dust particles that are one micron and larger (one micron = one millionth of a meter). Because breathing microscopic particles can be a potential health hazard, filtering microscopic dust particles offers a cleaner and safer environment. This Air Cleaner will filter the air in a room measuring 20' x 20' x 8' either 13, 16, or 18 times an hour, depending on the setting. If desired, multiple units can be used to filter larger areas. An occasional cleaning and/or replacement of filters is the only required maintenance.

CARTON CONTENTS

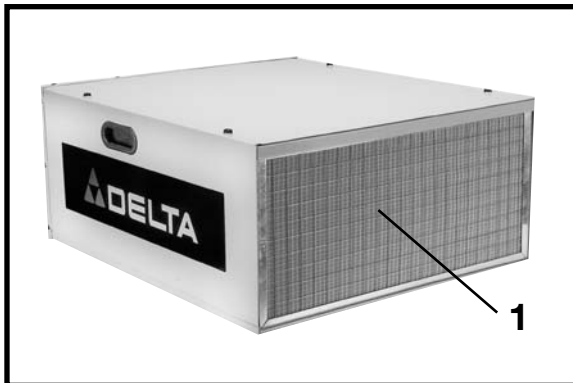


Fig. 1A

1 - Air cleaner

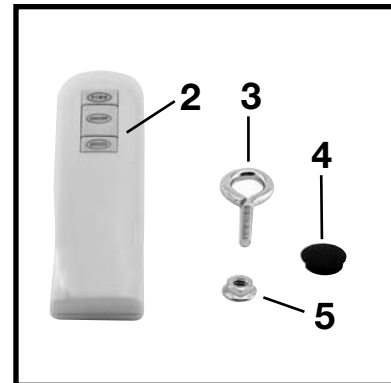


Fig. 1B

- 2. - Remote Control Unit
(Batteries not included)
- 3 - 1" Eye-Bolts (4)
- 4 - Rubber Feet (4)
- 5 - 1/4-20 Flange Nuts (4)

UNPACKING

The Air Cleaner is shipped complete in one shipping container. Carefully unpack the Air Cleaner and all loose items from the shipping container.

Styrofoam blocks have been packed inside the unit for protection. These blocks (A) Fig. 1 must be removed prior to use. To Remove:

1. Disconnect unit from power source.
2. Remove outer filter by lifting up on the bottom and pulling out. (Fig. 2A).
3. Remove inner filter by lifting up on the bottom and pulling out. (Fig. 2B).
4. Remove styrofoam blocks (A) Fig. 2C, and replace filters.

⚠ WARNING DO NOT LIFT THE AIR CLEANER BY POWER CORD.

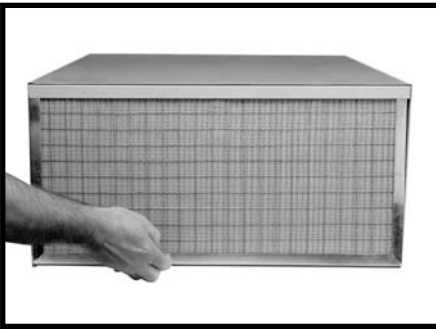


Fig. 2A

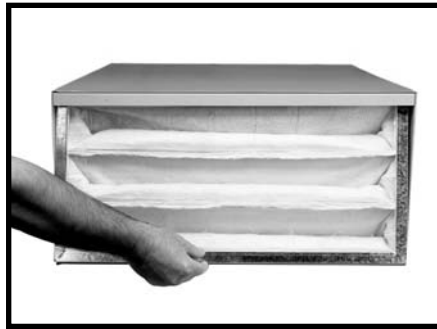


Fig. 2B

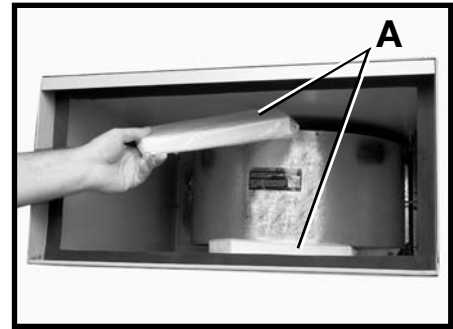


Fig. 2C

ASSEMBLY INSTRUCTIONS

Determine whether the Air Cleaner will be used on the floor, on a bench, or hanging from an overhead support. If the Air Cleaner will be used as a mobile unit, proceed to **“USING THE AIR CLEANER ON A BENCH OR FLOOR SURFACE”** section. If the unit will be ceiling-mounted, proceed to section **“MOUNTING THE AIR CLEANER TO A CEILING OR OVERHEAD SUPPORT.”**

IMPORTANT: When determining where to mount the air cleaner, always select a location where the air flow is unrestricted. Do not locate the unit in a corner or near any heating or cooling vents.

USING THE AIR CLEANER ON A BENCH OR FLOOR SURFACE

Locate (4) self-adhesive rubber feet (A) Fig. 3 supplied with the unit. Carefully place Air Cleaner on a firm supporting surface with access to the bottom of the cabinet. Apply a self-adhesive rubber foot (A) Fig. 3 to the bottom at each corner of the air cleaner cabinet. The rubber feet will help eliminate vibration and will prevent the possibility of the air cleaner “walking” across the floor or work surface.

⚠ WARNING For operator safety, clamp the unit to a work bench or position it securely on saw-horses.

The air cleaner cabinet has convenient lifting handles located on either side (one of which is shown at (A) in Fig. 4). To avoid damage to the air filters, carry the air cleaner with the filters positioned away from your body.

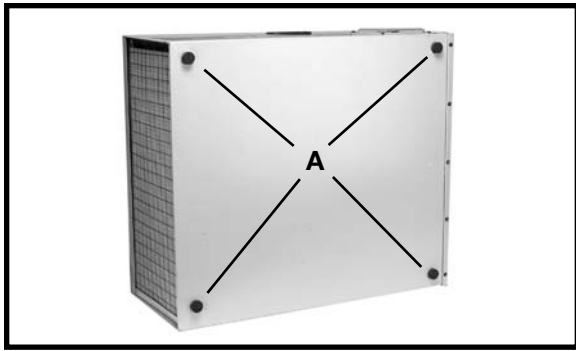


Fig. 3

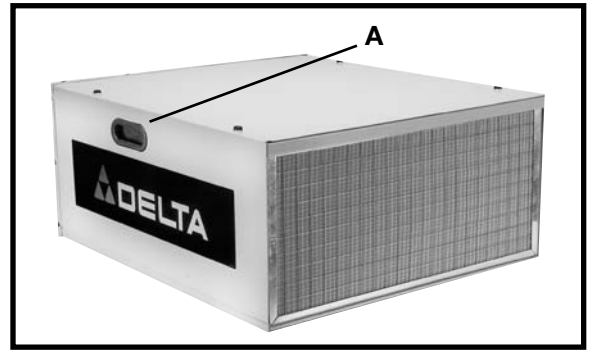


Fig.4

MOUNTING THE AIR CLEANER TO THE CEILING OR OVERHEAD SUPPORT

⚠ WARNING This unit weighs approximately 60 pounds. When mounting overhead, be certain that the unit is securely fastened and supported.

1. Locate the four 1" eye bolts and the four 1/4-20 flange nuts supplied with the unit.
2. Use a flat blade screwdriver (not supplied) to remove the four screws (C) Fig. 5 from the top of air cleaner (D).
3. Thread one flange nut on each bolt approximately 3/4".
4. Thread the eye-bolts (F) Fig. 6 into the four holes where the screws were removed in **STEP 2**.

NOTE: Be certain that the flange nuts are tightened against the surface of the air cleaner.

When suspending the air cleaner from the ceiling or other overhead support, use steel s-hooks that are a minimum of 1/4". **NOTE:** Thread all lag hooks at least 1-1/2" into the supporting structural members.

⚠ WARNING Never secure the air cleaner hardware to drywall, drop ceiling tile/frame, or other non-structural members.

⚠ CAUTION Keep a minimum of seven feet between bottom of air cleaner and the floor surface.

DO NOT use rope, cable, or power cord to suspend the unit from the ceiling. Use chain rated for a minimum of a 150 lb. working load. **IMPORTANT:** When determining a location to mount the unit, the air cleaner will operate more efficiently when the air flow is unrestricted. Do not locate the unit in a corner or near any heating or cooling vents.

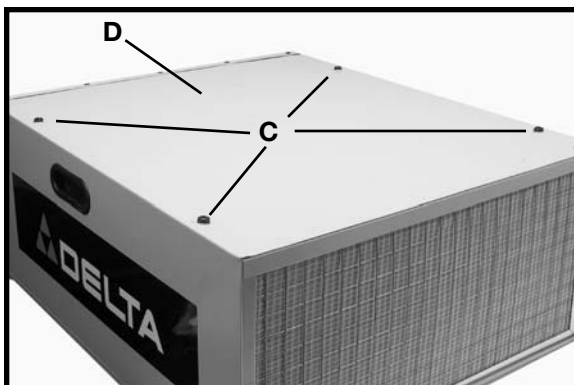


Fig. 5

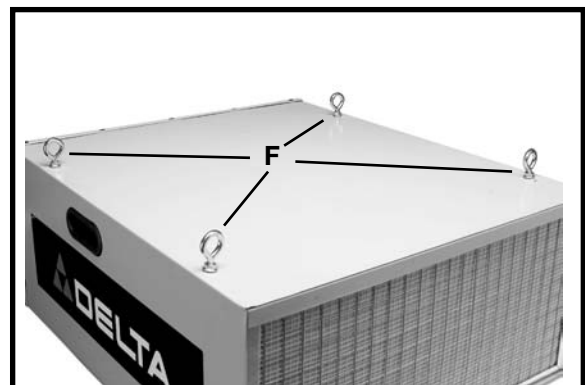


Fig. 6

ON/OFF SWITCH

The Air Cleaner is equipped with an in-line rocker switch (M) Fig.7, located on the power cord (N). To start or stop the motor, press downward on the rocker switch, according to the markings on the side. When you are finished with the air cleaner, turn the switch off rather than unplug the unit.

NOTE: ON-OFF Switch must be turned “ON” before using the remote control feature.

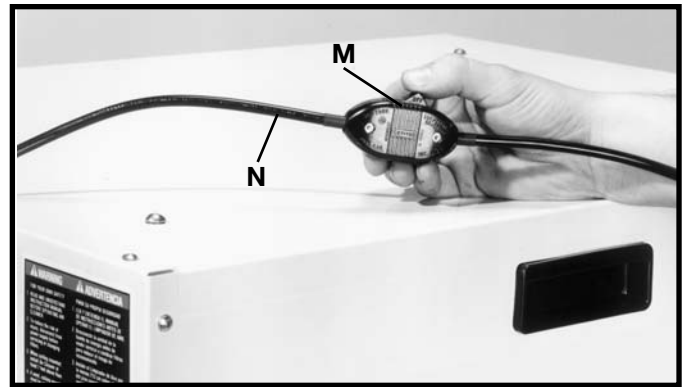


Fig. 7

USING THE REMOTE CONTROL

⚠ WARNING

To reduce the risk of fire or electric shock, do not use this unit with any solid-state speed control device. The remote control provided with this unit is not considered a solid-state device.

The Air Cleaner is equipped with a REMOTE CONTROL (A) Fig.8A. **NOTE:** The remote requires two (2) AAA batteries (not supplied). Battery housing is located underneath the back cover.

Notice that the remote control has three control buttons (Fig. 8A): TIME (B), ON/OFF (C), and SPEED (D). These buttons correspond to the LED sensor panel on the rear of the machine (I) Fig. 10B. **NOTE: When the machine is connected to the power source, a green light (E) will be activated on the panel.**

To activate the blower unit, press the “ON/OFF” button (C) Fig. 8A. The machine will begin in the default speed of Low or “L” on the sensor panel. Press the SPEED button once, and the machine will run at the high (or “H” level). Press the SPEED button again, and the machine will run at the medium speed (or “M”). Press the SPEED button a third time, and the machine will return to the Low Speed mode.

To turn the machine off, press the “ON/OFF” button (C) Fig. 8A.

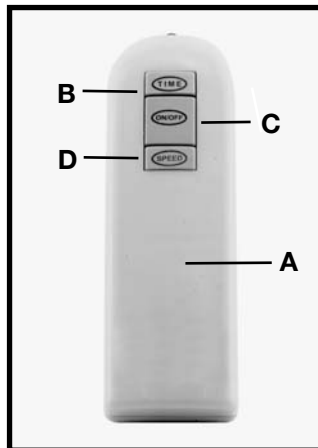


Fig. 8A

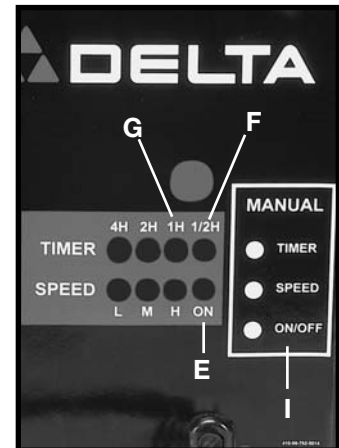


Fig. 8B

This unit has a timer that can be set by remote control.

When the TIME button (B) Fig. 8A is pressed on the remote control, the machine will run for 1/2 hour. (An LED light will show up on the sensor panel (F) Fig. 8B). Pressing the TIME button again will set the machine to run for one hour. Notice that the light on the sensor panel has now moved to the 1H location (G) Fig. 10B. When the TIME button is pressed a third time, the machine will run for 90 minutes. At this point, two lights will appear - one under the 1H location (G) and one under the 1/2H location (F) indicating an hour and a half. Continue this process for up to 7 1/2 hours of run time.

All of these functions can be manually controlled by using the buttons on the sensor panel (I) Fig. 8B.

OPERATIONS

NOTE: The air cleaner may produce a slight odor for the first few hours of operation due to the protective coating which is applied to internal components. This odor will dissipate and should be disregarded. **IMPORTANT: Never operate the air cleaner without air filters in place.**

The Delta 50-875 Air Cleaner can be used in

- a. bench-top sanding applications.
- b. circular saw applications.
- c. dry wall applications.
- d. shop cleaning applications.
- e. floor sanding applications.
- f. any other application where non-metallic dust is a factor.

MAINTENANCE

CHANGING AND CLEANING FILTERS

The model 50-875 Air Cleaner has an “air flow” indicator (A) Fig. 9A located on the left side of the unit. To check the filters, turn the unit “ON”. If the indicator points to “green” (B) Fig. 9A, the filters are clean. Clean (or change) the filters when the indicator points to “red” (C) Fig. 9A as follows:

1. Turn the unit “OFF”.
2. Remove the outer first stage filter (A) Fig. 9B by lifting and pulling out on the bottom of the filter. Clean or replace the first stage filter depending on its condition. Clean this filter in one of two ways: Use a shop vac to remove the dust, or use compressed air (30 psi maximum) to blow the dust out of the filter. If you replace the outer filter, check to see if the filter has an air flow arrow (A) Fig. 9D. If so, point the arrow inward. If the filter does not have an air flow arrow, install the filter either way.

CAUTION

Compressed air can be dangerous. For operator safety, do not exceed an air pressure of 30 psi. Do not point the air nozzle toward yourself or anyone else. Always wear safety glasses and a dust mask when using compressed air.

3. Replace the filter, turn the unit “ON”, and check the air flow indicator again.
4. If the air flow indicator points to “green”, the inner filter is still useable. If the indicator points to “red”, remove the outer filter, then remove the inner filter (B) Fig. 9C by lifting and pulling out on the bottom of the filter. **DO NOT try to clean the inner filter. It is disposable and must be replaced.**
5. After replacing the inner filter, reinstall the outer filter.

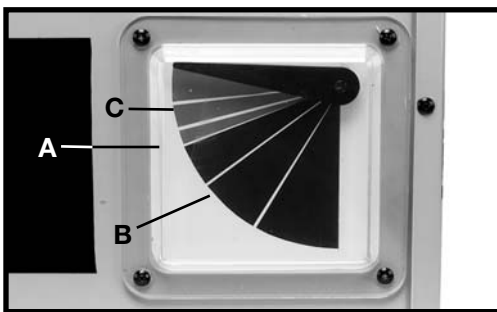


Fig. 9A

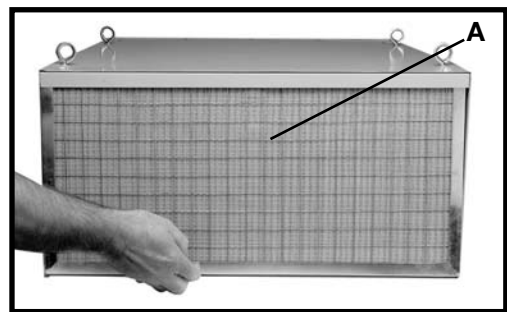


Fig. 9B

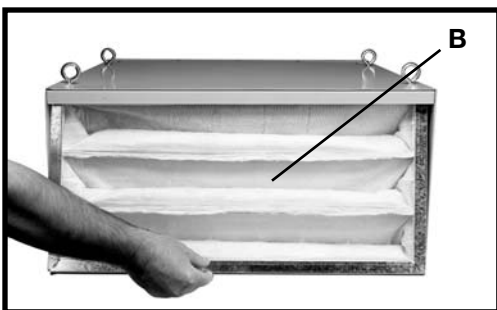


Fig. 9C



Fig. 9D

ACCESSORIES

A complete line of accessories is available from your Delta Supplier, Porter-Cable • Delta Factory Service Centers, and Delta Authorized Service Stations. Please visit our Web Site www.deltamachinery.com for a catalog or for the name of your nearest supplier.

⚠ WARNING

Since accessories other than those offered by Delta have not been tested with this product, use of such accessories could be hazardous. For safest operation, only Delta recommended accessories should be used with this product.



Two Year Limited Warranty

Delta will repair or replace, at its expense and at its option, any Delta machine, machine part, or machine accessory which in normal use has proven to be defective in workmanship or material, provided that the customer returns the product prepaid to a Delta factory service center or authorized service station with proof of purchase of the product within two years and provides Delta with reasonable opportunity to verify the alleged defect by inspection. Delta may require that electric motors be returned prepaid to a motor manufacturer's authorized station for inspection and repair or replacement. Delta will not be responsible for any asserted defect which has resulted from normal wear, misuse, abuse or repair or alteration made or specifically authorized by anyone other than an authorized Delta service facility or representative. Under no circumstances will Delta be liable for incidental or consequential damages resulting from defective products. This warranty is Delta's sole warranty and sets forth the customer's exclusive remedy, with respect to defective products; all other warranties, express or implied, whether of merchantability, fitness for purpose, or otherwise, are expressly disclaimed by Delta.

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3320 West Valley HWY, North
Building D, Suite 111
Phone: (253) 333-8353
Fax: (253) 333-9613

Authorized Service Stations are located in many large cities. Telephone **800-438-2486** or **731-541-6042** for assistance locating one. Parts and accessories for Porter-Cable-Delta products should be obtained by contacting any Porter-Cable-Delta Distributor, Authorized Service Center, or Porter-Cable-Delta Factory Service Center. If you do not have access to any of these, call **800-223-7278** and you will be directed to the nearest Porter-Cable-Delta Factory Service Center. Las Estaciones de Servicio Autorizadas están ubicadas en muchas grandes ciudades. Llame al **800-438-2486** ó al **731-541-6042** para obtener asistencia a fin de localizar una. Las piezas y los accesorios para los productos Porter-Cable-Delta deben obtenerse poniéndose en contacto con cualquier distribuidor Porter-Cable-Delta, Centro de Servicio Autorizado o Centro de Servicio de Fábrica Porter-Cable-Delta. Si no tiene acceso a ninguna de estas opciones, llame al **800-223-7278** y le dirigirán al Centro de Servicio de Fábrica Porter-Cable-Delta más cercano.

CANADIAN PORTER-CABLE • DELTA SERVICE CENTERS

ALBERTA

Bay 6, 2520-23rd St. N.E.
Calgary, Alberta
T2E 8L2
Phone: (403) 735-6166
Fax: (403) 735-6144

BRITISH COLUMBIA

8520 Baxter Place
Burnaby, B.C.
V5A 4T8
Phone: (604) 420-0102
Fax: (604) 420-3522

MANITOBA

1699 Dublin Avenue
Winnipeg, Manitoba
R3H 0H2
Phone: (204) 633-9259
Fax: (204) 632-1976

ONTARIO

505 Southgate Drive
Guelph, Ontario
N1H 6M7
Phone: (519) 836-2840
Fax: (519) 767-4131

QUÉBEC

1515 ave.
St-Jean Baptiste,
Québec, Québec
G2E 5E2
Phone: (418) 877-7112
Fax: (418) 877-7123

1447, Begin
St-Laurent, (Montréal),
Québec
H4R 1V8
Phone: (514) 336-8772
Fax: (514) 336-3505

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